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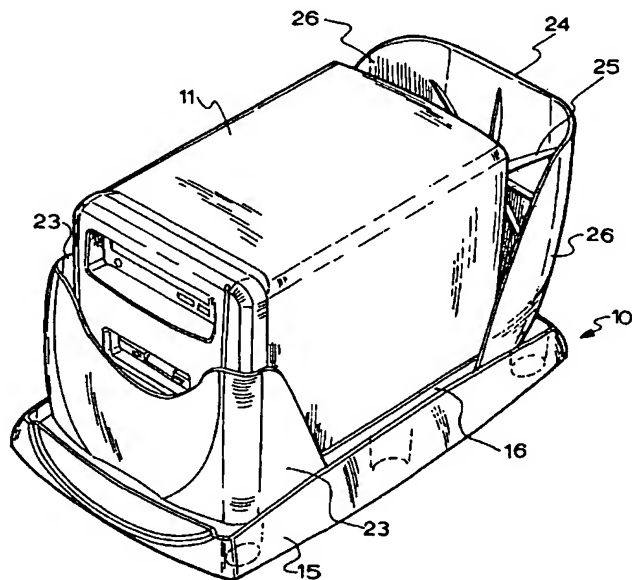
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(54) Title: SUPPORT BASE

(57) Abstract: A support base (10) for a computer (11) hav-
ing a support body (15) with an upper surface side walls (16,
23, 26) and a lower edge or body. The support base includes
retention means which may preferably comprises a recess in
the upper surface. The support means also includes weight
bearing means which may comprise a series of spaced feet
(19). The feet may terminate in non-slip surfaces or alterna-
tively wheels. The support base preferably also includes an
anterior wall (20) which may be hinged fixed to the support
base. The interior wall may be removable from the support
body and be also continuous with side returns. The anterior
wall is adapted to receive and display visual indicia. It may
include the capacity to receive accessory components for the
computer. The anterior wall may be adapted to provide ac-
cess to control buttons and similar. Most preferably the sup-
port base further includes a rearward cable shield (24). The
cable shield may be adjustable in relation to its spacing from
the interior wall. The support base may also include a cable
storage space under the support body with a communicating
aperture to provide access for cables to receiving plugs in
the back of a computer. The support base is suitable for both
tower and desktop configurations.

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